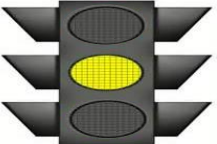
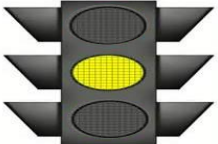


# CyberSecurity Posture Score Information Technology

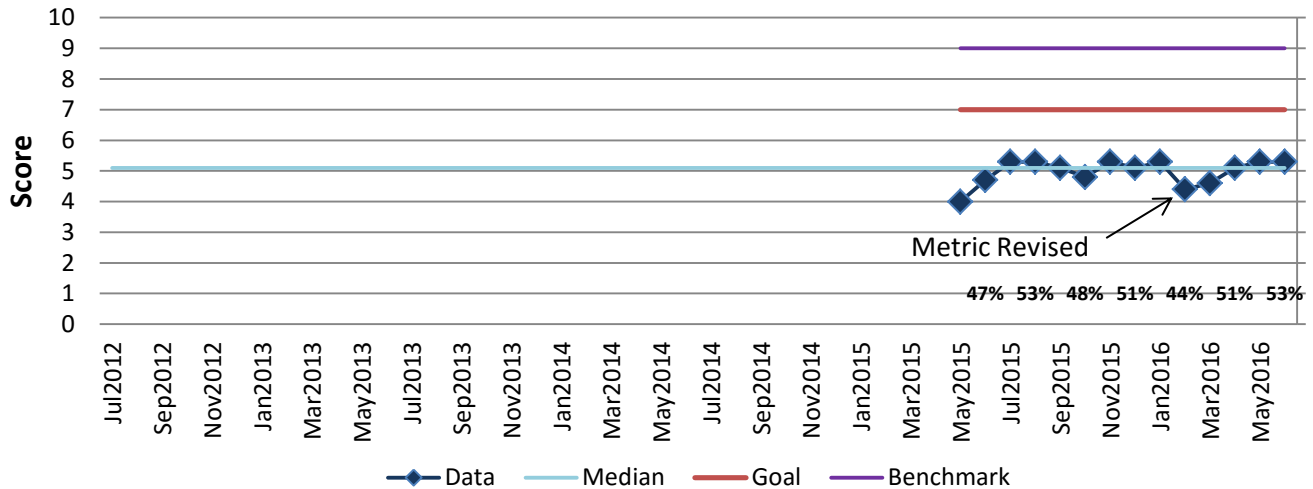


KPI Owner: James Meece

Process: CyberSecurity

Baseline, Goal, & Benchmark		Source Summary	Continuous Improvement Summary		
Baseline: May 2015 Score of 4 Goal: Score of 7 or above out of a possible 10. (0-2.9 is red, 3-6.9 is yellow, 7-10 is green)		Data Source: ePO, AlgoSec security rev, SaaS rpt Goal Source: Standard Scoring Method Benchmark Source: Std Scoring Method	Plan-Do-Check-Act Step 4: Generate and prioritize potential solutions Measurement Method: Composite Measurement from all Data Sources; ePO, AlgoSec, security reviews, SaaS reports, scan results, Nexpose Why Measure: Identify areas needing improvement; industry standards Next Improvement Step: Mobile Device Encryption Implementation and Log & Event Management Purchase/Implementation		
Benchmark: Score of 9 or above					
How Are We Doing?					
Jul2015-Jun2016 12 Month Goal	Jul2015-Jun2016 12 Month Actual		Jun2016 Goal	Jun2016 Actual	
7.0	5.1		7.0	5.3	
Score	Score		Score	Score	

## CyberSecurity Posture Score



## May 2016 CyberSecurity Metrics with Improvement Opportunities

